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L5: Entry 11 of 27

File: JPAB

Oct 22, 1984

PUB-NO: JP359185813A

DOCUMENT-IDENTIFIER: JP 59185813 A

TITLE: LUBRICATING OIL FOR TWO-CYCLE ENGINE

PUBN-DATE: October 22, 1984

INVENTOR-INFORMATION:

NAME

COUNTRY

TANAKA, TOSHIMITSU

IMAZU, HIDENORI

ASSIGNEE-INFORMATION:

NAME

COUNTRY

HONDA MOTOR CO LTD

GENERAL SEKIYU KK

APPL-NO: JP58060948

APPL-DATE: April 8, 1983

US-CL-CURRENT: 184/6.21; 184/6.8

INT-CL (IPC): F01M 3/00

ABSTRACT:

PURPOSE: To negate a malodor in exhaust gas and put a fragrant scent in the exhaust gas by adding an aromatic perfume in the lubricating oil used for a two-cycle engine mounted on a motorcycle, etc.

CONSTITUTION: Lubircating oil added with an aromatic perfume is filled in an oil tnak 2 of two-cycle engine, this oil is fed into an intake passage downstream a carburetor 4 through an oil pump 3, and the combustible air-fuel mixture mixed with this oil is scavenged into a cylinder 7 from a scavenging port 6 through a crank case 5. Part of the lubricating oil is combusted together with the combustibile air-fuel mixture, but the remainder lubricates the inner wall of the cylinder 7 and is discharged into a discharge pipe througha discharge port 8 during the next scavenging stroke. Accordingly, the malodor in the exhaust gas can be negated by adding an aromatic perfume in the lubricating oil. Here, the addition of the perfume is made about 1% of the oil quantity, and the perfume employed for cosmetics, etc. is adequately mixed for use.

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L5: Entry 16 of 27

File: DWPI

Aug 18, 1995

DERWENT-ACC-NO: 1995-323991

DERWENT-WEEK: 199542

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TITLE: Self-lubricating and self-fusion enamel wire - is coated with blend of lubricating agent and fragrance preventing bad odour generation when fusion temp. is increased

PATENT-ASSIGNEE:

ASSIGNEE

HITACHI CABLE LTD

CODE

HITD

PRIORITY-DATA: 1994JP-0013573 (February 7, 1994)

Search Selected

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PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC



JP 07220531 A

August 18, 1995

003

H01B007/02

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

JP 07220531A

February 7, 1994

1994JP-0013573

INT-CL (IPC): A61 L 9/00; H01 B 7/02

ABSTRACTED-PUB-NO: JP 07220531A

BASIC-ABSTRACT:

The enamel wire is coated with the blended matter of lubricating agent such as lubricating oil, and fragrance such as natural fragrance.

ADVANTAGE - The generation of bad smell can be prevented when the fusion temp. is increased.

CHOSEN-DRAWING: Dwg.0/1

TITLE-TERMS: SELF LUBRICATE SELF FUSE ENAMEL WIRE COATING BLEND LUBRICATE AGENT
FRAGRANCE PREVENT BAD ODOUR GENERATE FUSE TEMPERATURE INCREASE

DERWENT-CLASS: L03 P34 X12

CPI-CODES: L03-A01B3;

EPI-CODES: X12-D03G;